

In the claims

1. (Canceled).
2. (Original) A process for bacterial oxidation of sulphide ores and concentrates characterised in that the ore or concentrate is leached using either a bacterial culture identified by AGAL deposit Accession No. NM99/07541 or a bacterial culture adapted therefrom.
3. (Original) A process according to claim 2, characterised in that the sulphide ore or concentrate contains chalcopyrite.
4. (Original) A process according to claim 2, characterised in that the leach is conducted in a form selected from the group consisting of:
 - a heap leach,
 - a tank leach,
 - a vat leach, and
 - a dump leach.
5. (Original) A process according to claim 2, characterised in that the bacterial culture is not indigenous to the ore or concentrate to be oxidised.
6. (Original) A process according to claim 2, characterised in that the ore or concentrate is provided at a grind or crush size of equal to or greater than P_{80} 75 μ m.

7. (Original) A process according to claim 2, characterised in that the ore or concentrate is provided at a grind or crush size of equal to or greater than P_{80} 90 μ m.

8-10. (Canceled).